

WHAT IS CLAIMED IS:

1. A method for creating a final text from a first audio file, comprising:
 - (a) transcribing the first audio file into a transcribed text file using a speech recognition software;
 - (b) loading a first window with the transcribed text file;
 - (c) loading a second window with a previously created text file;
 - (d) comparing the transcribed text file and the previously created file to find differences between the text in the transcribed text file and the text in the previously created text file; and
 - (e) correcting the transcribed text file based upon the differences to create the final text.
2. The method according to claim 1, wherein loading the second window includes searching for the previously created text file.
3. The method according to claim 2, further comprising receiving a portion of the transcribed text file from a user and identifying the previously created text file based upon the portion of the transcribed text file.
4. The method according to claim 1, wherein the previously created text file corresponds to a second audio file dictated separately from the first audio file.
5. The method according to claim 1, further comprising transcribing the second audio file into the previously created text file using another speech recognition software different from the speech recognition software used to transcribe the first audio file.